

TriboSys™ 3203 & 3204 Mechanical Keyboard Lube

TriboSys™ 3203 and TriboSys™ 3204 advanced grade 0 semi-fluid lubricants are specifically designed to be utilized on mechanical keyboard switches, springs, and stabilizers to optimize acoustic and tactile properties. By using a grade 0 lubricant, the applicator can work with the lubricant as if it is a grease but gets the performance of an oil when spread thinly and uniformly.

TriboSys™ 3203 and 3204 act as a “lube for life” in mechanical keyboard applications and therefore will never have to be replaced. Lubricating the internal components of the mechanical keyboard results in the parts wearing down more evenly which increases the lifespan of the keyboard. The inert and non-migrating properties of the greases will prevent the creation of electrical short within the controller of the mechanical keyboard. The greases make new mechanical keyboards feel broken in due to normalizing the molding imperfections that occur during the manufacturing process of the switches. This broken-in feeling is a result of the elimination of undesirable acoustic and tactile properties such as a scratching sound and spring jitter.

TriboSys™ 3203

This grease utilizes the least viscous base oil thickened to a grade 0 semi-fluid grease. It is the easiest to work with and it is the ideal lubricant for tactile and click switches. Conserves the natural sound and tactile effects of the switches better than TriboSys 3204.

TriboSys™ 3204

This grease utilizes a higher base viscosity oil thickened to a grade 0 semi-fluid grease. Due to its higher viscosity base oil, it is best suited for tactile, silent, and linear switches as well as stabilizers. Functions as a high-performance general key switch lubricant for novice applicators.

Benefits:

- Easily applied with a brush
- Extremely durable; will act as a lube for life
- Eliminates undesirable acoustic and tactile properties
- Grade 0 lubes have the performance of an oil with the ease of application of a grease.

Physical Properties:

Product	3203	3204
Viscosity of the Base Oil cSt @ 20°C (68°F)	82	177
Consistency of Grade 0 ASTM Worked Penetration mm/10 @ 25°C (77°F)	355-385	355-385

LIMITATION OF LIABILITY AND REMEDIES: Manufacturer warrants that, at the time of shipment by the Manufacturer, this product is free from defect in material and manufacture. If the product is proved to be defective, the exclusive remedy, at Manufacturer's option, shall be refund of the purchase price or replacement of the defective product, provided written notice of the defect is given no later than one year after the date of shipment by the Manufacturer. Manufacturer shall not otherwise be liable for loss or damages whether direct, indirect, incidental or consequential, regardless of the legal theory asserted, including negligence and strict liability. **Manufacturer expressly disclaims all implied warranties, including the implied warranty of merchantability and the implied warranty of fitness for a particular purpose. There are no warranties which extend beyond the description on the face hereof.**